In the Abstract

Following the claims, please add the abstract as follows:

--Abstract of the Disclosure

The present invention relates to character input methods for miniaturized electronic devices having a reduced user input interface, wherein the methods use the unequally distributed frequencies of words and numbers in a dictionary or a file to predict the most likely user input. The invention pertains to a method for entering a word into a user interface of an electronic device, wherein the characters of the word can be selected from a character set stored in the electronic device. The method comprises generating and displaying a character subset, the generating of a character subset for browsing of a character set which includes, at least one character, wherein the character subset includes characters from among which, according to an inference logic, the next character for the word is most probably selected, and displaying the character subset on a display of the electronic device for browsing and selecting the next character.

(Fig. 3)